

ABSTRACT OF THE DISCLOSURE

A computer system according to the present invention includes a system board, a driver connected to the system board, which outputs data, a transmission  
5 line to transmit the data output from the driver, a receiver connected to the transmission line, which receives the data output from the driver, and an impedance matching element connected to the transmission line and having an impedance which is  
10 equal to a difference between an output impedance of the driver and an input impedance of the receiver.

10092490.030802  
200801.06126001